

**Abstract of the Disclosure**

5 A device 1 comprises a communication system transmitter  
30 for transmitting signals via a radio interface in a  
first frequency band. The device further comprises a  
receiver 10 for receiving signals via a radio interface  
in a second frequency band. The receiver 10 includes an  
10 attenuating component 13 for attenuating signals received  
by the receiver 10. Moreover, the device comprises a  
controlling portion 50 setting an attenuation which is  
applied by the attenuating component 13 to received  
signals to a higher value, in case the communication  
15 system transmitter 30 transmits signals with a power  
level exceeding a certain value, and setting an  
attenuation which is applied by the attenuating component  
13 to received signals to a lower value, in case no  
signal is transmitted by the communication system  
20 transmitter 30. The invention relates equally to a  
corresponding method.